

**Amendments to the Specification**

Please replace paragraph 2 of page 13 of the specification with the following paragraph, marked to show changes:

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The heat curing resin can be produced by mixing matrix resin of the joint material  
39 composed of fiber reinforced resin material with fine carbon fiber as reinforced  
material. The fine carbon fiber is generated according to vapor grown method, laser  
aberration method, plasma synthesis method and the like and is formed under single layer  
10 structure in which its carbon hexagon net plane crystal is wound cylindrically or  
multiple-layer structure while a fine ~~hallow~~ hollow sections exist in the center thereof.  
For example, carbon nano tube or carbon nano fiber and the like having an nano-order  
fiber diameter are available. In the meantime, as this fine carbon fiber, ??? fullerene-  
nanotube having a different crystal structure may be used.

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